State level SC Finance and Development Corporation.

16. National Scheduled Castes and Scheduled Tribes Finance and Development Corporation.

17. Price Support to Tribal Cooperative Marketing Development Federation of India Ltd.

18. Grant-in-aid to Tribal Cooperative Marketing Development Fedoration of India Ltd.

19. Ashram Schools in Gtribal Sub-Plan.

[Translation]

Marine Power Station in the Country

1633. SHRI VILASRSAO NAGNATHRAO GUNDEWAR:
SHRIMATI VASUNDHARA RAJE:

Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether the Government have set up any marine power station in the country;

(b) if so, the details thereof;

(c) whether the Government propose to set up more marine power stations in the country;

(d) if so, the details thereof; Statewise; and

(e) if not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALPNATH RAI): (a) and (b). Yes, Sir. An R&D project for development of a 150 KW Wave Energy Device was sanctioned by the Department of Ocean Development to Indian Institute of Technology, Madras at a cost of Rs. 1.06 crores in 1987, revised to about Rs. 2.4 crores. The prototype device was designed and built and has been installed off the coast at Trivandrum and is undergoing trials since 21st October, 1991.

(c). There are no plants at present to set up any more wave power devices. The position will however be reviewed after the wave power device off Trivandrum has undergone extensive trials. Investigations are currently being conducted by the Central Electricity Authority or ascertaining techno-economic viability of setting up of a Tidal Power Plant at Gulf of Kutchh in Gujarat.

(d) and (e). Does not arise.

[English]

Power Projects in Madhya Pradesh

1634. SHRI MAHENDRA KUMAR SINGH THAKUR: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) the details of different power projects in Madhya Pradesh at present;

(b) the details of different power projects in Madhya Pradesh pending clearance; and

(c) the time by which the decision regarding clearance of pending projects is likely to be taken by the Government?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CON-

VENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI): (a) The details of different power projects in Madhya Pradesh at present is given below:-

i) The details of operating power stations:-

Thermal

	Station	*Capacity (MW)*
1.	Satpura	1142.5
2.	Korba East	440.0
3.	Korba West	840.0
4.	Ammkantak	60.0
5.	Ammkantak Extension	240.0
Hydro		
1.	Gandhi Sagar	115.0
2.	Bargi	90.0
3.	Pench	160.0
4.	Bansagar-Tons Power House No. I- Unit No. I	105.0
5.	Birsinghpur	20.0

ii) Details of power stations under construction are given below:-

Thermal

	Station	*Capacity (MW)*
1.	Sanjay Gandhi Thermal Power Station	4x210
2.	Korba West Bank Thermal Power Station Extn. Unit 5 & 6 2x210	
3.	Pench Thermal Power Station Unit 1&2	2x210

	Station	*Capacity (MW)*
Hydro		
1.	Hasideo Bango	3x40
2.	Rajghat Hydel Power Station	3x15
3.	Bansagar Tons Power House No. I-Unit 2&3	2x105
4.	Bansagar Tons Power House No. II	2x15
5.	Bansagar Tons Power House No. III	3x20
6.	Tawa Hydel Project	12

(b) Details of different power projects pending clearance is given below:-

Thermal		
1.	Pench St. II Unit 3&4	2x250
2.	Gopad	4x500
3.	Sanjay Gandhi Extn.	1x500
4.	Gwalior Gas Based Comb. Cycle Plant	817
5.	Korba (East) Extn. Stage V.	1x250
6.	Bina	4x250

(c) All efforts are made by the Central Electricity Authority to accord techno-economic clearance to the proposals received from the State Governments as expediously as possible. After the techno-economic clearance from CEA, the project is processed in Planning Commission for investment approval.

Adoption of Indian Children by the Foreigners

1635. KUMARI UMA BHARTI: Will the Minister of WELFARE be pleased to refer to the reply given to Unsterred Question No. 6384 on 25 April, 1990 and state: